

Amendments to the Specification:

Please make the following amendments to the specification. Material to be inserted in replacement paragraphs or sections is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]].

Please replace the paragraph beginning at page 6, line 1, with the following rewritten paragraph:

Tight tolerances are required to achieve the best results with the invention, and dimensions that have been found acceptable are shown below and refer to the letter references shown in Figs. 4-5 (tolerances are as follows: within .1 inch for dimensions with one decimal place; within .01 inches for dimensions with two decimal places; within .005 inches for dimensions with three decimal places; within **30°**[[30']] for angular dimensions; within 1/32 inches for fractional dimensions; and finish requirements of 32 microns):

Please replace the paragraph beginning at page 7, line 7, with the following rewritten paragraph:

Referring to Figs. 6-8, operation of ratchet 14 with mechanism 10 is shown, with Fig. 6 showing what happens when the user turns knob 48 clockwise to move roller 30 from its beginning (pre-loaded) position resting in depression 68. Next, referring to Fig. 7, the user moves the ratchet in a drive stroke in the direction of the downward arrow and mechanism 10 performs its function of preventing movement of rollers 30 so that the ratchet can be used to

turn a fastener such as bolt 20 at the remarkably high psi range of 180-225 psi without failing/slipping. Fig. 9 shows in an exaggerated view that rollers 30, such as the depicted roller, distort under the user's turning force when mechanism 10 prevents further movement. Referring back to Fig. 8, the user performs a return stroke in the direction of the upward arrow to return the ratchet to the beginning position (Fig. 6) and the ratchet action can be repeated to tighten a fastener such as a bolt.